STATE OF OREGON

WATER SUPPLY WELL REPORT

(as required by ORS 537.765)

Instructions for completing this report are on the last page of this form



WELL ID # L 56342

(START CARD) # 148852

(1) OWNER: (9) LOCATION OF WELL by legal description: Well Number: Latitude Longitude Wasco John Carter (C & F Orchards) N or S. Range Township 13E E or W. of WM. Address 3803 Pleasant Ridge Rd. Section 27 State OR Zip 97058 The Dalles Tax lot 500 Lot Block Subdivision Street Address of Well (or nearest address) 3803 Pleasant Ridge (2) TYPE OF WORK: Rd. The Dalles, Or. X New Well Deepening Alteration (repair/recondition) Abandonment (10) STATIC WATER LEVEL: (3) DRILL METHOD: ft. below land surface. Date 02/26/2004 575 X Rotary Air Rotary Mud Cable Auger Artesian pressure lb. per square inch. Other (11) WATER BEARING ZONES: (4) PROPOSED USE: Depth at which water was first found 319 Industrial X Irrigation Domestic Community Injection Livestock Other Estimated Flow Rate SWI Thermal 319 330 (5) BORE HOLE CONSTRUCTION: 980)575 1150 Special Construction approval Yes X No Depth of Completed Well 1190_ft. Explosives used Yes X No Amount SEAL HOLE Amount APR 0 2 ZUU4 (12) WELL LOG: Diameter From To Material From To sacks or pounds Ground elevation 12" 0 98 Bentonite WATER RESOURCES DEPT 8" 98 815 Shale Trap at Material SALEMONDREGON SWL 815 1190 50 ft. 50 42 Bags Soil 0 Cement 0 815 4 yrds Gravel 13 25 Clay Hard Gray 25 63 Sandstone Fine Hard Tan 63 70 How was seal placed: Method XA В С \Box D 83 Clay Brown 70 Other Sand Yellow 83 118 Backfill placed from ft to ft Material Clay Soft Tan 118 125 Gravel placed from ft. to ft. Size of gravel Claystone Hard Brown 129 125 **Rock Void Cemented** 129 160 (6) CASING/LINER: **Basalt Hard Gray** 160 172 Diameter Plastic Welded Threaded To Gauge **Basalt Fract. Hard Gray** 172 198 8" +2130.5 .250 Casing: Basalt Broken Med. Brown 198 207 X 6" X +2 | 815 .250 Basalt Fract. Vas W/Red Claystone 207 225 Basalt Fract. Med. Brown W/Green 225 Claystone 245 Liner: Sandstone Fine Hard Tan Void 245 275 Cemented Final location of shoe(s) 130.5 & Cement Shoe at 815 ft. Basalt Fract. Med. Black 275 300 Rock Fract. Soft Brown Void 300 (7) PERFORATIONS/SCREENS: Cemented 312 Perforations Method Basalt Fract. Med. Black 312 319 Screens Type Material **Basalt Fract. Soft Black W/B** 319 330 Basalt Fract. Hard Black Slot Tele/pipe 330 352 From Τo Number Diameter Casing Liner Basalt Fract. Soft Black 352 370 Continued on next page Date started 07/28/2003 Completed 02/26/2004 (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with the property of the property of the construction standards. (8) WELL TESTS: Minimum testing time is 1 hour Materials used and information reported above are true to my best knowledge and Flowing Artesian Pump Bailer X Air belief. MAR 29 2004_{C Number} Yield gal/min Drawdown Drill stem at Time Signed Date WATER RESOURCE 140 SALEM OREGO 1190 2 hr (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work Temperature of Water 75 Depth Artesian Flow found performed during this time is in compliance with Oregon water supply well Was a water analysis done? Yes By whom construction standards. This report is true to the best of my knowledge and belief. WWC Number 790 Did any strata contain water not suitable for intended use? Salty Muddy Odor Colored Other Date 03/25/2004 Depth of strata: **Charles Austin**

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Page 2

(1) OWNER:		Well f	Number:			ELL by legal description Latitude		ongitude	
Name John Car	ter (C & F Or	chards)				or S. Range 13E		W. of W	
Address 3803 Plea		₹d.	- 7:				NW	1/	4
City The Dalle	S	State	OR Zip 97	058	Tax lot 500 Lot	Block	Subdivis		
(2) TYPE OF WO	RK:					r nearest address) 3803 PI	easant	Ridge	
New Well Dee	epening Al	teration (repair/r	econdition)	Abandonment	Rd. The Dalles, O				
(3) DRILL METH	OD:				(10) STATIC WATER		Dat	-	
	Rotary Mud	Cable	AL	iger	ft. below land surface. Artesian pressure Ib. per square inch. Date				
Other	Ji Kotar y Wida			-9			•		
(4) PROPOSED U	ISE.				(11) WATER BEARIN		_		
• •	Community	Industrial	□ lrr	igation	Depth at which water was	RECEIVE	V—		
Thermal Injection Livestock Other					From	To Fetim	rated Flow	Rate	SWL
		TION.				MAR 29 200	4		
(5) BORE HOLE	·					OURCES	DEPT		
Special Construction a Explosives used Year	• •		th of Completed Amount	Well ft.	WATER RESOURCES DEPT SALEM, OREGON				
HOLE	esno nyp	SEAL		Amount		SALEWI			,
Diameter From T	o Ma	terial Fro	m To sac	ks or pounds	(12) WELL LOG:	Ground elevation			
						_	1 1		··
					Basalt Fract. Hard B	aterial	From 370	To 430	SWL
					Basait Fract. Hard B		430	438	
					Void Basalt Fract. S		438	100	
					Cemented			450	
How was seal placed:	Method A	□в □С	D E		Basatl Fract. Med. B		450	542	
Other	ft. to	ft. Mate	rial		Basalt Fract. Med. B	alck W/Red	542		
Backfill placed from Gravel_placed from	ft. to		of gravel		Cinders Void no Circulation	Comented	558	558 568	
					Basalt Fract. Med. B		568	580	†
(6) CASING/LINE	R:				Basalt Fract. Vas. M	- Almino Area	580	600	
	From To	Gauge Steel	Plastic Welc	led Threaded	Basalt Fract. Med. G	ray	600	615	
Casing:					Basalt Fract. Med. B	The state of the s	615	715	
					Gravel Med. Size Bla	ack W/Green	715	705	
					Claystone Basalt Med. Fract. B	look	725	725 760	
Liner:					Basait Hard Black	iack	760	790	
					Basalt Hard Gray		790	825	
Final location of shoe(s)				Basalt Hard Fract. G	iray	825	860	t .
(7) PERFORATION	NS/SCREE	NS:			Basalt Med. Fract.	-	860	980	<u> </u>
Perforations	Method				Basalt Soft Fract. W	(Annabathanna)	980 1150	4400	1
Screens	Туре		Material		Dasait Haru Diack	R	ECE	1//	En
;	Slot	Те	ele/pipe				- \ J f,	. , A E	
From To	size Number	Diameter	size Casi	ng Liner		7	D D D	r -	
	-						PR 0	5 500]4
					Date started 07/28/2003	Completed 0	2/26/20	04	
					(unbonded) Water Well	Constructor Certification	RESU	JRCES	DEPT
(8) WELL TESTS	S: Minimum 1	esting time	is 1 hour		i ·	with Oregon water supply wel			
Pump	Bailer	Air	,	owing Artesian	belief.	ion reported above are true to	illy best k	lowledg	e anu
Jp				,g		W	WC Numb	er	
Yield gal/min Drawdown		n Drill stem at Time			Signed	Da	ite		
:									
					(bonded) Water Well Co	onstructor Certification:			
					1 ' ' '	the construction, alteration, o			
		: 			1 -	g the construction dates repor			ork
Temperature of Water Was a water analysis		Depth Artesian F By whom	now tound			s in compliance with Oregon viscoports is true to the best of n			helief
Did any strata contain		•	se? Too	little	Construction standards / III		WC Numb		
Salty Muddy		11.75	her		Signed Williams		Te 03/25		
Depth of strata:					Charles Austin				
					I				